```
UUU        UUU     AAAAAAAAA      FFFFFFFFFFFFFFFF
UUU        UUU     AAAAAAAAA      FFFFFFFFFFFFFFFF
UUU        UUU     AAAAAAAAA      FFFFFFFFFFFFFFFF
UUU        UUU    AAA      AAA    FFF
UUU        UUU    AAA      AAA    FFF
UUU        UUU    AAA      AAA    FFF
UUU        UUU    AAA      AAA    FFF
UUU        UUU    AAA      AAA    FFF
UUU        UUU    AAA      AAA    FFFFFFFFFFFF
UUU        UUU    AAA      AAA    FFFFFFFFFFFF
UUU        UUU    AAA      AAA    FFFFFFFFFFFF
UUU        UUU    AAAAAAAAAAAAAA  FFF
UUU        UUU    AAAAAAAAAAAAAA  FFF
UUU        UUU    AAAAAAAAAAAAAA  FFF
UUU        UUU    AAA      AAA    FFF
UUU        UUU    AAA      AAA    FFF
UUU        UUU    AAA      AAA    FFF
UUUUUUUUUUUUUUUU  AAA      AAA    FFF
UUUUUUUUUUUUUUUU  AAA      AAA    FFF
UUUUUUUUUUUUUUUU  AAA      AAA    FFF
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```
**FILE**ID**CVTNAF                                                                    _$2

                                                                                   Vir
                                                                                   Sta
                                                                                   Ima
                                                                                   Ima
                                                                                   Ima
                                                                                   Num
                                                                                   Num
    CCCCCCCC  VV      VV  TTTTTTTTTT  NN      NN    AAAAAA   FFFFFFFFFF              Num
    CCCCCCCC  VV      VV  TTTTTTTTTT  NN      NN    AAAAAA   FFFFFFFFFF              Num
  CC          VV      VV      TT      NN      NN  AA      AA FF                      Num
  CC          VV      VV      TT      NN      NN  AA      AA FF                      Num
  CC           VV    VV       TT      NNNN    NN  AA      AA FF                      Use
  CC           VV    VV       TT      NNNN    NN  AA      AA FF                      Num
  CC           VV    VV       TT      NN NN   NN  AA      AA FFFFFFFF                Ima
  CC           VV    VV       TT      NN NN   NN  AA      AA FFFFFFFF                Map
  CC            VV  VV        TT      NN   NNNN   AAAAAAAAAA FF                      Est
  CC            VV  VV        TT      NN   NNNN   AAAAAAAAAA FF
  CC             VV VV        TT      NN      NN  AA      AA FF
  CC             VV VV        TT      NN      NN  AA      AA FF                      Per
    CCCCCCCC      VVV         TT      NN      NN  AA      AA FF                      ---
    CCCCCCCC      VV          TT      NN      NN  AA      AA FF


    MM      MM    AAAAAA    PPPPPPPP
    MM      MM    AAAAAA    PPPPPPPP
    MMMM  MMMM  AA      AA  PP      PP                                              Tot
    MMMM  MMMM  AA      AA  PP      PP
    MM MM MM    AA      AA  PP      PP                                              Usi
    MM  MM  MM  AA      AA  PP      PP
    MM      MM  AA      AA  PPPPPPPP                                                Tot
    MM      MM  AAAAAAAAAA  PPPPPPPP
    MM      MM  AAAAAAAAAA  PP                                                      Num
    MM      MM  AA      AA  PP
    MM      MM  AA      AA  PP                                                      10
    MM      MM  AA      AA  PP
    MM      MM  AA      AA  PP                                                      A t

                                                                                   LIN
                                                                                   PSE
```

```
                              +-----------------------------+
                              ! Object Module Synopsis !
                              +-----------------------------+
```

Module Name	Ident	Bytes	File	Creation Date	Creator
CVTNAF	V04-000	1267	_255DUA28:[UAF.OBJ]UAF.OLB;1	16-Sep-1984 02:14	VAX-11 Bliss-32 V4.0-742
SYS$P1_VECTOR	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	_255DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

```
                                +---------------------------+
                                ! Image Section Synopsis !
                                +---------------------------+

  Cluster        Type Pages   Base Addr  Disk VBN PFC Protection and Paging     Global Sec. Name   Match      Majorid   Minorid
  -------        ---- -----   ---------  -------- --- ----------------------    ----------------   -----      -------   -------

DEFAULT_CLUSTER    0    2    00000200       2   0 READ WRITE   COPY ON REF
                   0    1    00000600       4   0 READ ONLY
                   0    1    00000C800      5   0 READ WRITE   FIXUP VECTORS
                 253   20    7FFFD800       0   0 READ WRITE DEMAND ZERO

LIBRTL             3  111    00000000-R     0   0 READ ONLY                     LIBRTL_001         LESS/EQUAL      1        11
                   4    1    0000DE00-R     0   0 READ WRITE DEMAND ZERO        LIBRTL_002         LESS/EQUAL      1        11


        Key for special characters above:
        +--------------------+
        ! R  - Relocatable !
        ! P  - Protected    !
        +--------------------+
```

```
                              +-------------------------------+
                              ! Program Section Synopsis !
                              +-------------------------------+
```

Psect Name	Module Name	Base	End	Length		Align	Attributes
OWN		00000200	00000553	00000354 (	852.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	CVTNAF	00000200	00000553	00000354 (	852.)	LONG 2	
$CODE$		00000600	000006FA	000000FB (	251.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	CVTNAF	00000600	000006FA	000000FB (	251.)	LONG 2	
$PLIT$		000006FC	0000079F	000000A4 (	164.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	CVTNAF	000006FC	0000079F	000000A4 (	164.)	LONG 2	

```
+------------------------------+
! Symbol Cross Reference !
+------------------------------+
```

Symbol	Value	Defined By	Referenced By ...
LIB$PUT_OUTPUT	00000848-RX	LIBRTL	CVTNAF
SYS$CLOSE	7FFEE1B8	SYS$P1_VECTOR	CVTNAF
SYS$CONNECT	7FFEE1C0	SYS$P1_VECTOR	CVTNAF
SYS$CREATE	7FFEE1C8	SYS$P1_VECTOR	CVTNAF
SYS$GET	7FFEE180	SYS$P1_VECTOR	CVTNAF
SYS$OPEN	7FFEE208	SYS$P1_VECTOR	CVTNAF
SYS$PUT	7FFEE188	SYS$P1_VECTOR	CVTNAF

```
+--------------------+
! Symbols By Value !
+--------------------+
```

Value   Symbols...
-----   ----------
00000848   RX-LIB$PUT_OUTPUT
7FFEE180   SYS$GET
7FFEE188   SYS$PUT
7FFEE1B8   SYS$CLOSE
7FFEE1C0   SYS$CONNECT
7FFEE1C8   SYS$CREATE
7FFEE208   SYS$OPEN

        Key for special characters above:
```
+--------------------+
! *  - Undefined     !
! U  - Universal     !
! R  - Relocatable   !
! X  - External      !
+--------------------+
```

```
                              +------------------+
                              ! Image Synopsis !
                              +------------------+
```

Virtual memory allocated: 00000200 000009FF 00000800 (2048. bytes, 4. pages)
Stack size: 20. pages
Image header virtual block limits: 1.   1: (1. block)
Image binary virtual block limits: 2.   5: (4. blocks)
Image name and identification: CVTNAF V04-000
Number of files: 5.
Number of modules: 3.
Number of program sections: 7.
Number of global symbols: 251.
Number of cross references: 16.
Number of image sections: 6.
User transfer address: 00000600
Number of code references to shareable images: 1.
Image type: EXECUTABLE.
Map format: FULL WITH CROSS REFERENCE in file _255DUA28:[UAF.LIS]CVTNAF.MAP;1
Estimated map length: 51. blocks

```
                          +----------------------+
                          ! Link Run Statistics !
                          +----------------------+
```

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	121	00:00:00.27	00:00:00.77
Pass 1:	117	00:00:00.80	00:00:07.22
Allocation/Relocation:	23	00:00:00.11	00:00:00.87
Pass 2:	34	00:00:00.28	00:00:02.39
Map data after object module synopsis:	10	00:00:00.19	00:00:00.18
Symbol table output:	1	00:00:00.02	00:00:00.35
Total run values:	306	00:00:01.67	00:00:11.78

Using a working set limited to 900 pages and 76 pages of data storage (excluding image)

Total number object records read (both passes):   92
    of which 37 were in libraries and 5 were DEBUG data records containing 163 bytes

Number of modules extracted explicitly   = 1
    with 1 extracted to resolve undefined symbols

7 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOTRACE/EXE=EXE$:CVTNAF/MAP=MAP$:CVTNAF/FULL/CROSS LIB$:UAF/INCLUDE=(CVTNAF),SYS$INPUT/OPTION
PSECT=$PLIT$,EXE

AUTHORIZE
CLD

ONFDEF
SDL

UAF

AUTHORIZE
MAP

CVTUAF
MAP

UAFREQ
SDL

YFDRIVER
LIS

CVTNAF
LIS

OAFDEF
SDL

CVTNAF
MAP

CVTUAF
LIS